

Abra-Super® Rubber

RMBiltrite's Abra-Super® Rubber sheeting uses premium natural rubber for abrasion, impact and corrosion resistance. The Abra-Super® range provides unmatched wear performance in the toughest abrasion environments. Pure natural rubber is an outstanding abrasion resistant material, particularly for handling slurries. Natural Rubber's inherent properties of strength, resilience and cut resistance have a direct effect on wear performance.



Finish	Smooth
Powder	No
Color	Red

Technical Specifications

Style#	Hardness (±5)	Tensile Strength		Elongation at break	Abrasion	Compression Set	Temperature Range (General Guidelines)		Oil Swell in ASTM oil 903
	Shore A	PSI	MPa	(min) %	mm³	(max) %	C°	F°	(max) %
ABRA SUPER-40	40±4	3600	25	900	80	20	-40°C to +75°C	-40°F to +167°F	-
ABRA SUPER-60	60	3800	26	800	80	15	-40°C to +75°C	-40°F to +167°F	-
SW 64110	60	2100	15	500	100	30	-40°C to +75°C	-40°F to +167°F	-

Specifications are subject to change without notice

Available Roll Sizes

Thickness		Wid	dth	Length	
Inches	mm	Inches	Meter	Feet	Meter
1/16"	1.6	48	.91 & 1.2	33	10
3/32"	2.4	48	.91 & 1.2	33	10
1/8"	3.2	48	.91 & 1.2	33	10
3/16"	4.8	48	.91 & 1.2	33	10
1/4"	6.4	48	.91 & 1.2	33	10
3/8"	9.5	48	.91 & 1.2	33	10
1/2"	12.7	48	.91 & 1.2	33	10
3/4"	19.1	48	.91 & 1.2	33	10
1"	25.4	48	.91 & 1.2	33	10

- For available inventory, please contact us
- Thickness and sizes per RMA tolerances

Typical Physical Properties. The typical physical properties are tensile, elongation, and durometer, obtained on slabs; Product Physical Values are based on values obtained from standard laboratory test specimens prepared and tested in accordance with the applicable test methods. Test results from specimens prepared from finished products may not duplicate values obtained from standard test specimens. Buyers agrees that when standard test specimens are cut from finished parts in accordance with Practice D3183, a deviation to the extent of 10% on tensile strength and clongation values is permissible; All of our sheet robber products are appreciated products are appreciated by the products are appreciated products and application, the customers designed to the extent of 10% on tensile strength and clongation values is permissible; All of our sheet robber of the particular application. In any application, the customers designed in selecting the products are application, the customers designed in the product of the products are application, the customers designed in the product of the pro